

In the specification:

Please amend the paragraph at page 3, lines 1-4 as follows:

Another aspect of the invention is a method for reading a digital watermark in a watermarked signal. This method assigns [sets of] samples of the watermarked signal into classes, computes a statistical distribution of the samples in the [sets] classes, and uses the statistical distribution to decode a watermark from the watermarked signal.

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JUN 07 2004

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